THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT IN THE MINISTRY OF INDUSTRY (SHRI M. ARUNACHALAM); (a) t_0 (d) According to Delhi Administration, the Municipal Corporation of Del'ni had the knowledge about the existence of two industrial v. nits, one located at H/13-A Shakarpur, Delhi and the other at G-24, Shakarpur, Delhi engaged i_n preparation of Camphor tablets even $prio_r$ t_0 November, 1986. The unit at H|13-A Shakarpur, Delhi has been licensed by t'he Municipal Corporation of Delhi and is functioning conforming to the licensing conditions. The other unit at G-24, Shakarpur, Delhi, is working without a licence from MCD and tes already been prosecuted by them.

Efficiency of Thermal Power Stations

585. SHRI VITHALRAO MADHAVRAO JADHAV: Will the Minister of ENERGY be pieased to state;

(a) at what efficiency on an average our thermal power stations are wprking in different parts $_D$f the country;

(b) what is the efficiency in thermal power station$_s$ of Maharashtra; and

(c) which is the best one?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI) (a) t_0 (c) The information required is given in the statement.

Statement

Plant Load Factor of the TliermalPover Stations in the country during April 1986—*January* 1987

Period April 86—Jan.1987

Thermal Power Station	Plant Load Factor (%)
1	2
Central Sector	
Badarpur	49.0
Singrauli STPS	74.2
Korba STPS	79.5
Ramagundam STPS	80.4
Neyveli	71.7
Chandrapur (DVC)	38.5
Durgapur (DVC)	55.4
Bokaro (DVC)	49.2
Chola (Railways)	..
Private Sector	63.6
Ahmedabad Electric Co.	62.5
Trombay (Tata Elec. Co.)	68.5
Calcutta Elec. Supply Corporation	56.5
State Electricity Boards	48.7
DESU	68.3
I.P. Station	68.3
Rajghat	..
HSEB	33.9
Faridabad Extn	43.4
Panipat	27.4
RSEB	48.6
Kota	48.6
PSEB	66.4
Bhatinda	53.1
Ropar	80.4
UPSEB	38.6
Obra	36.4
Panki	52.9
Harduaganj 'A'	13.5
Harduaganj 'B' & 'C'	37.9
R.P.H. Kanpur	N.A.
Parichha	47.2
Anpara	60.8
GEB	53.3
Dhuvaran	63.5

1	2
Ukai	50.5
Gandhinagar	50.7
Wanakbori	50.5
Utran	..
GT & Others	..
MSEB	50.1
Nasik	62.7
Koradi	42.3
Khaparkheda	N.A.
Paras	41.4
Chandrapur	54.2
Bhusawal	46.7
Parli	43.5
Uran (GT)	..
Others	..
MPEB	51.7
Satpura	51.0
Korba I	47.4
Korba II	59.9
Korba III	43.7
Amarkantak	60.7
Korba West	49.9
APSEB	68.1
Kothagudem A	55.7
Kothagudem B	42/2
Kothagudem C	63.8
Vijaywada	89.4
Ramagundem B	80.8
Nellore	62.2
Others	..
KARNATAKA Raichur	46.2
TNEB	64.4
Ennore	50.3
Tuticorin	74.5
Basin Bridge	..
BSEB	34.1
Patratu	33.3
Brauni	31.7
Muzaffarpur	43.3
OSEB	30.0
Talcher	30.0
WBSEB	39.5
Bandel	54.9
Santaldih	27.6
Kolaghat	31.3
Gauripore	..
Gas Turbine	..
DPL	27.7
ASEB	17.8
Chandrapur	59.0
Namrup	26.8
Bongaigaon	8.8
Gas Turbine	..
All India	52.7

Power Stations in Maharashtra

586. SHRI VITHALRAO MADHAVRAO JADHAV;

SHRI PRAMOD MAHAJAN;

Will the Minister of ENERGY be pleased to state:

(a) what are the details of new propo sals for setting up of Thermal and Hydel Power Stations received from Maharash tra State;

(b) since when these are lying with Central Government: for want of clear ance; and